

FIG. 1

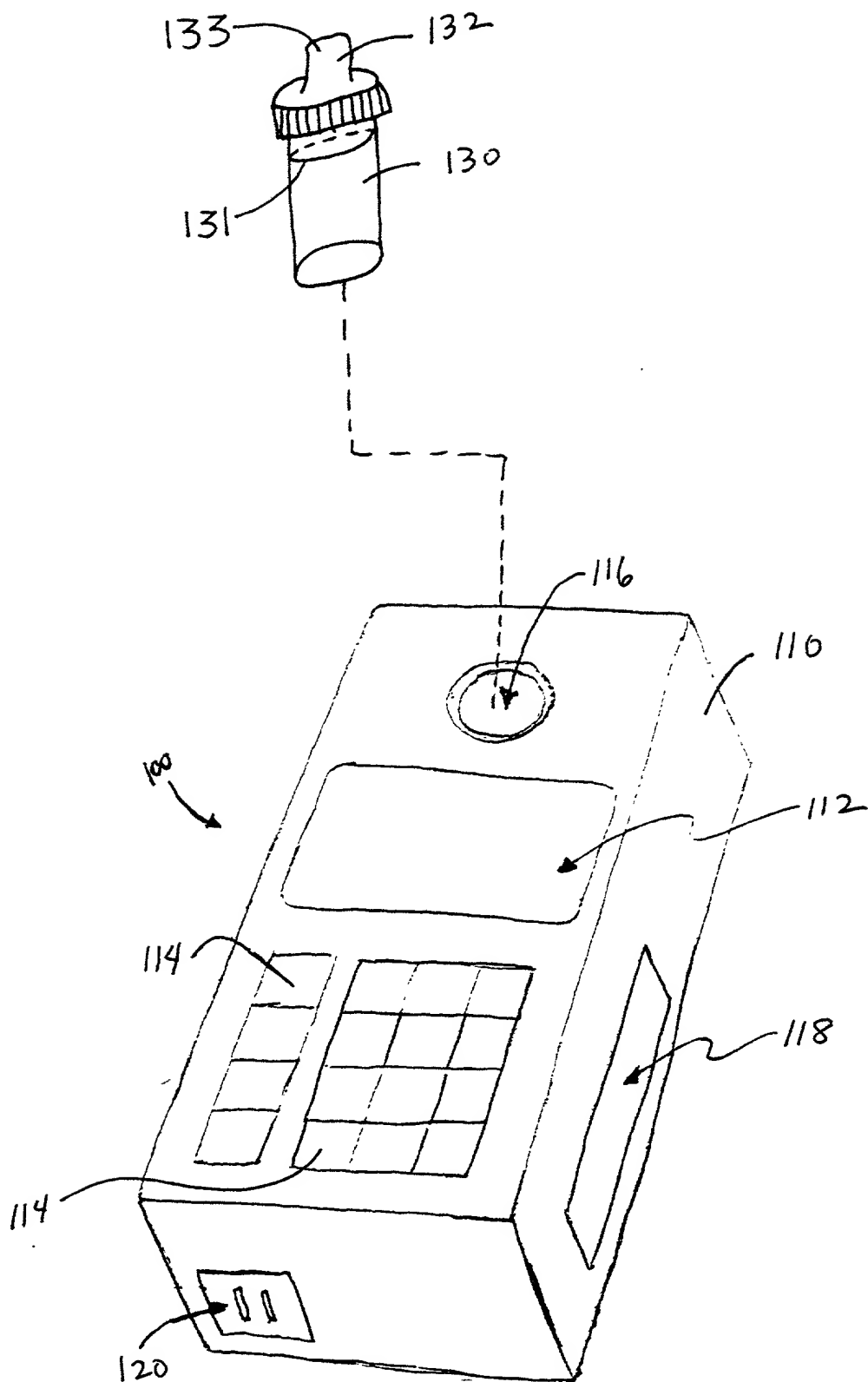


Figure 1

Figure 2a

Figure 2a is a schematic diagram of a system for measuring a property of a material. A rectangular block 130 is shown with a vertical Z-axis. A light source 150a emits light 150b through a lens 151a onto a surface 151b. The light reflects off the surface and is detected by a detector 150c. The distance between the source and the surface is 152a, and the distance between the surface and the detector is 152b. The total distance is 154a. The surface is labeled 154b. A cross-section 151c is shown.

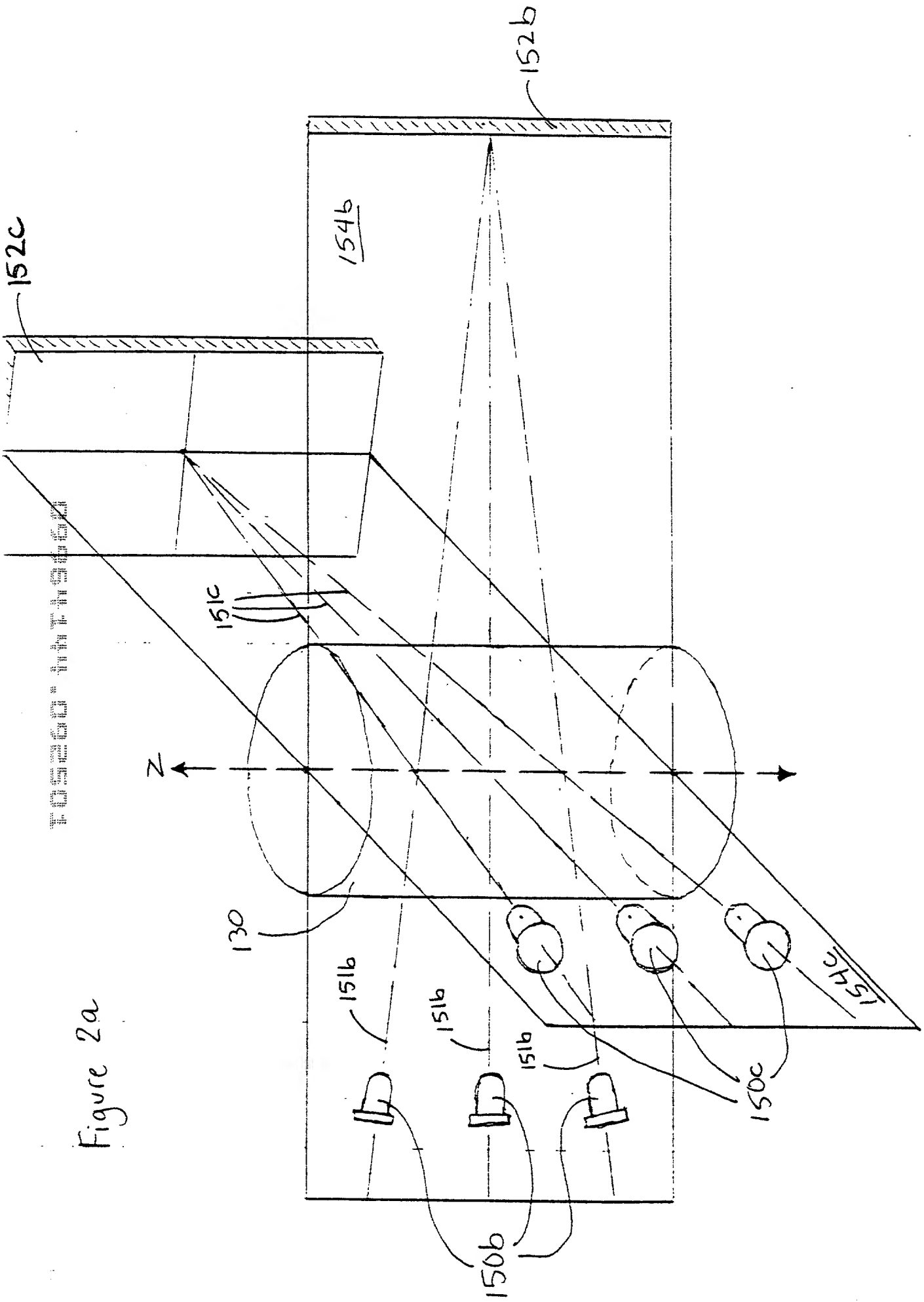
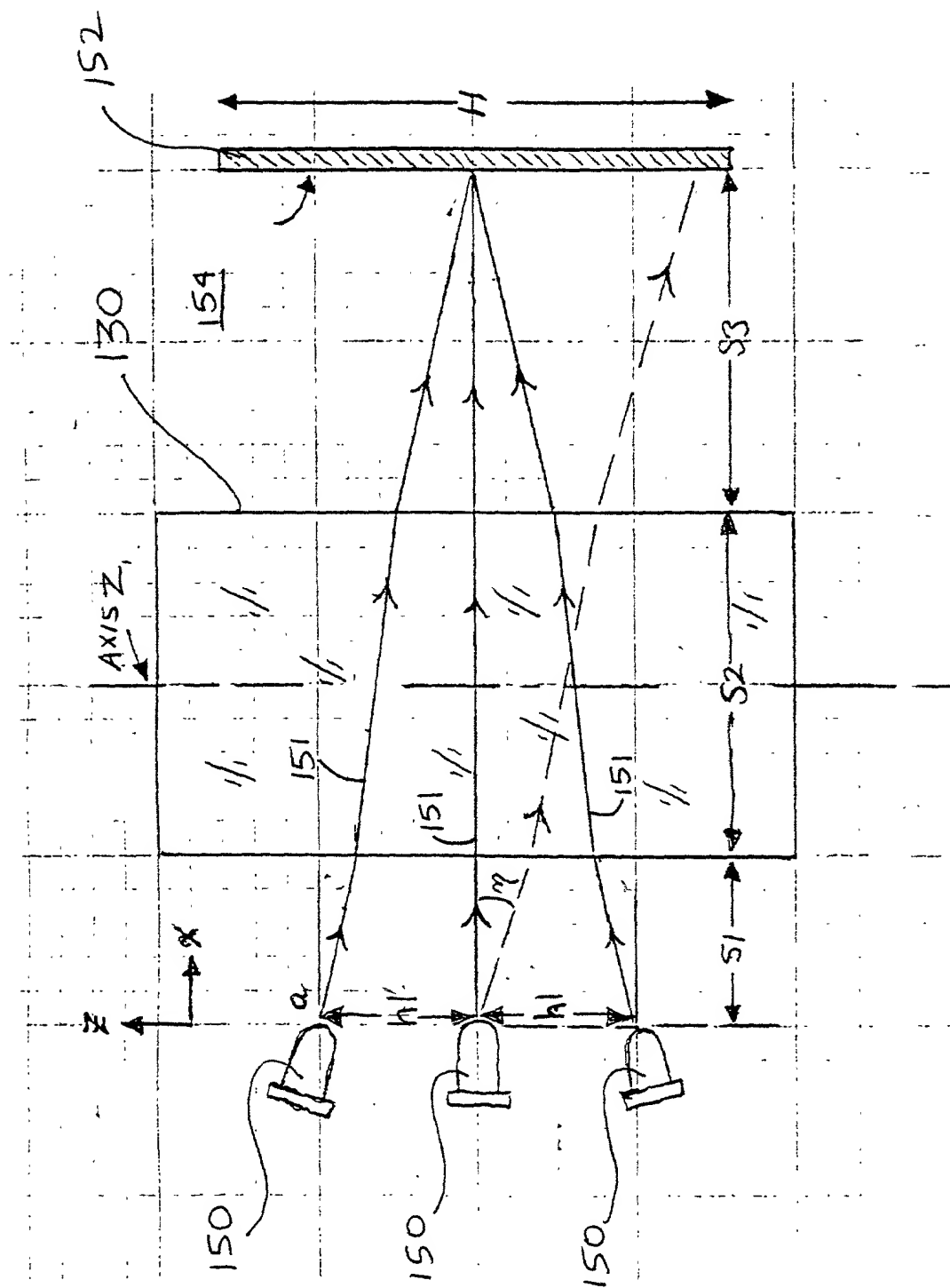


Figure 2b



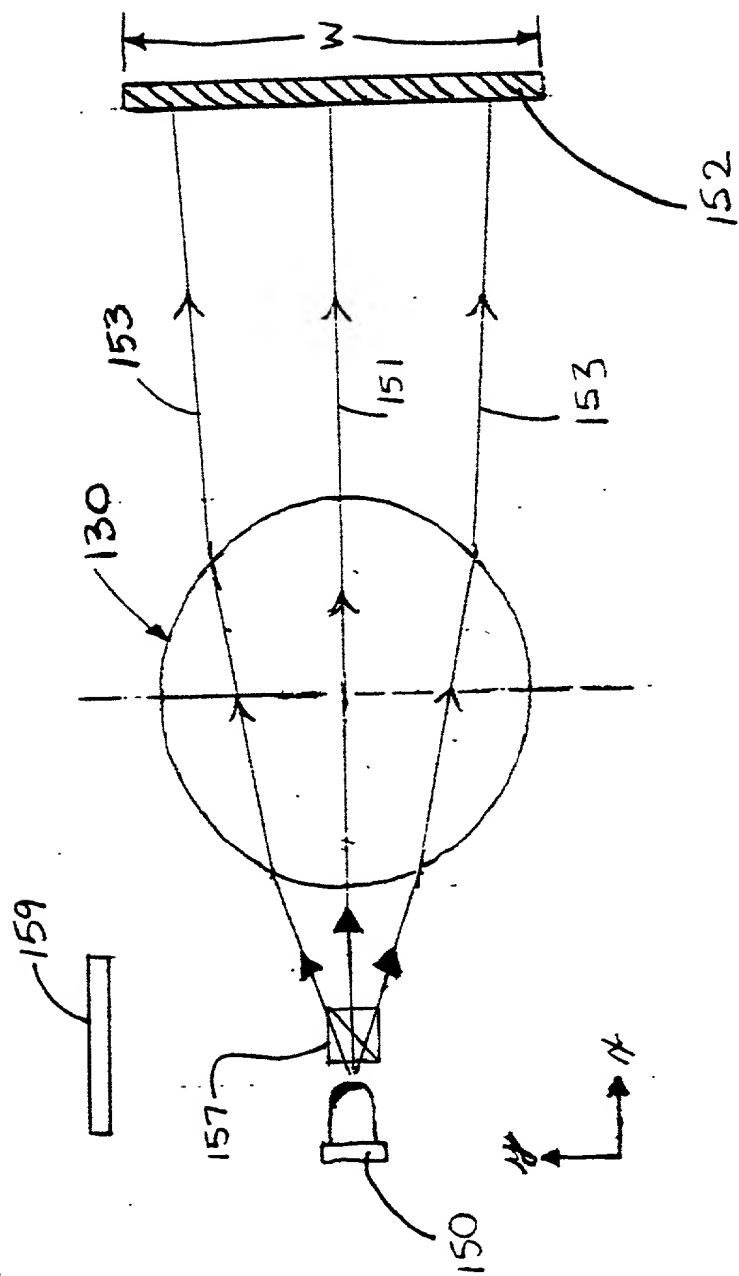


Figure 2c

FIG. 3

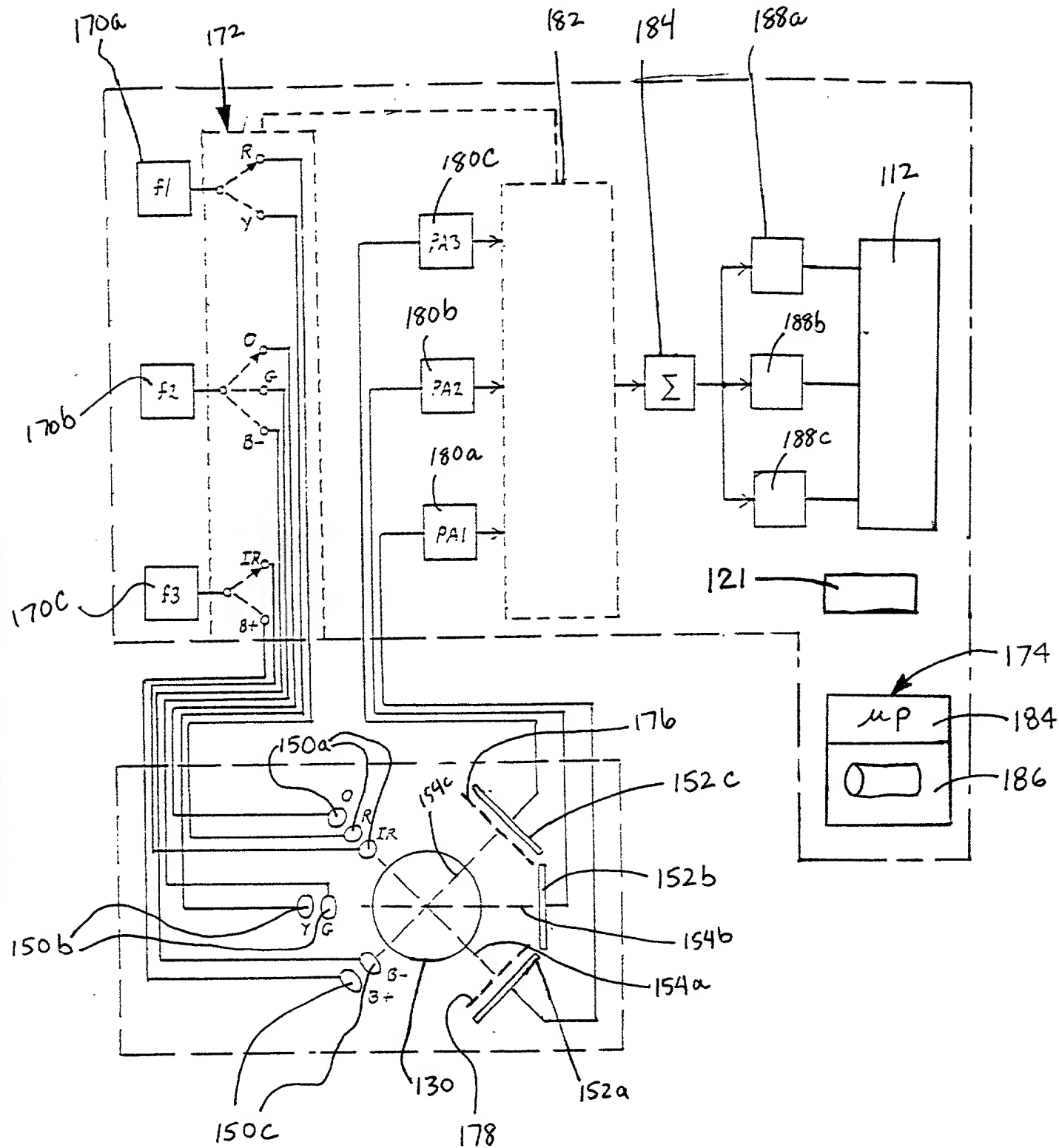


Figure 3

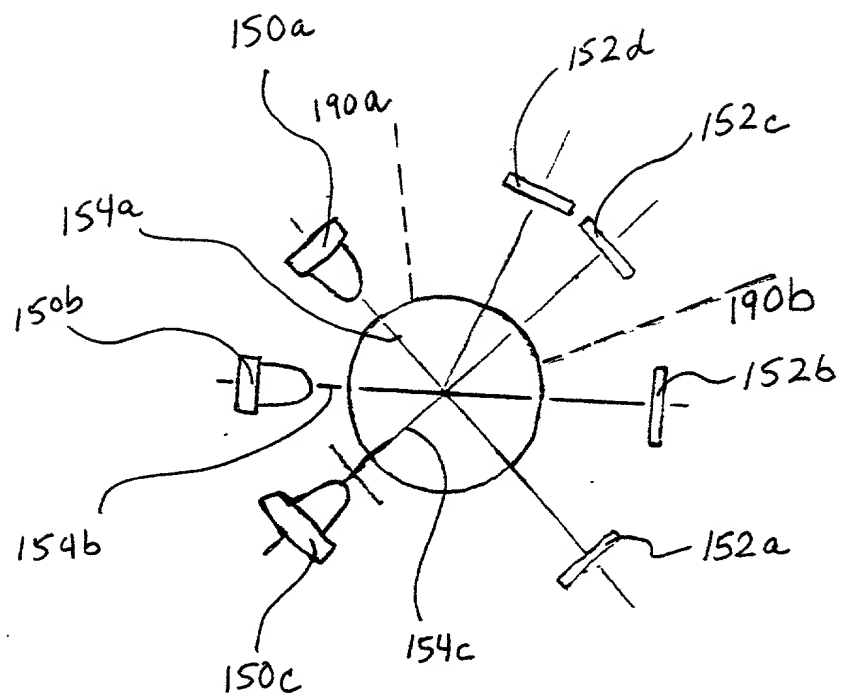
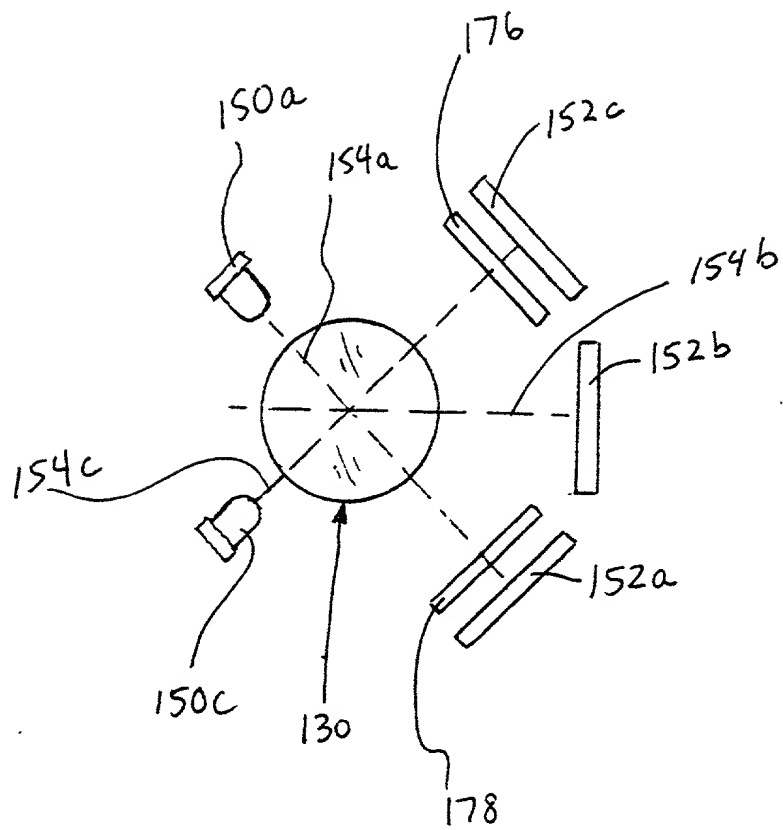


Figure 4

Figure 5



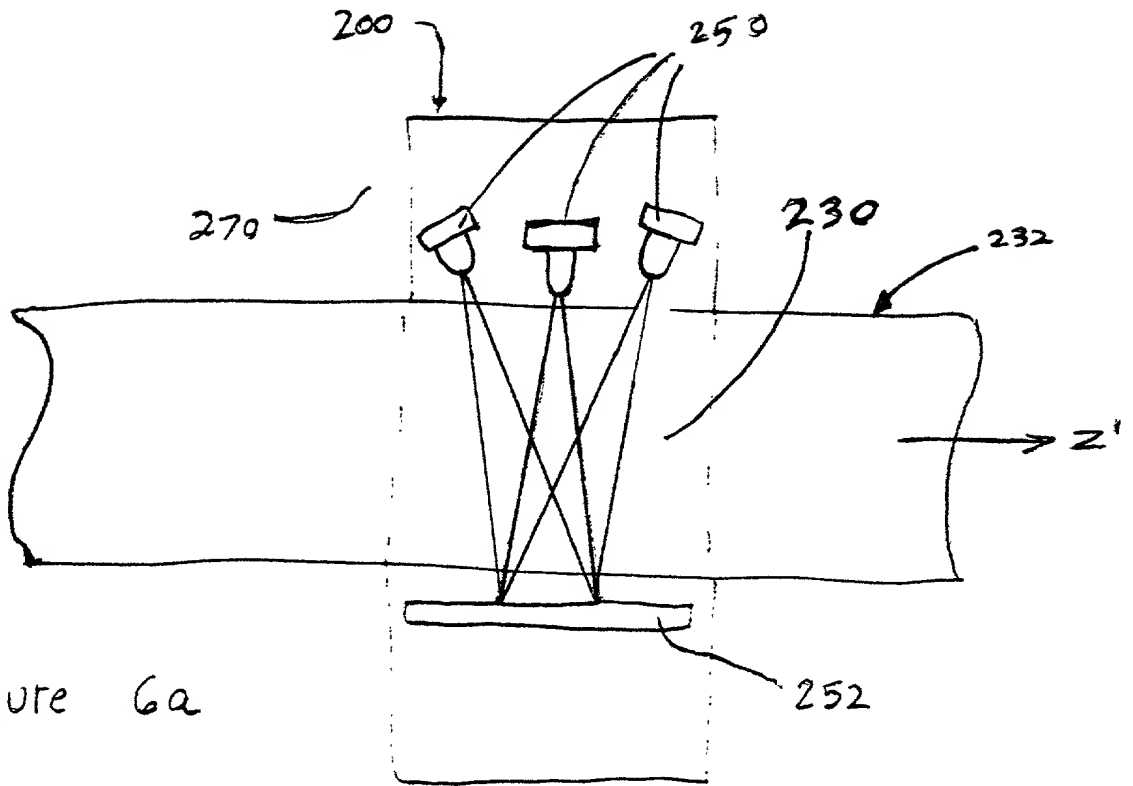


Figure 6a

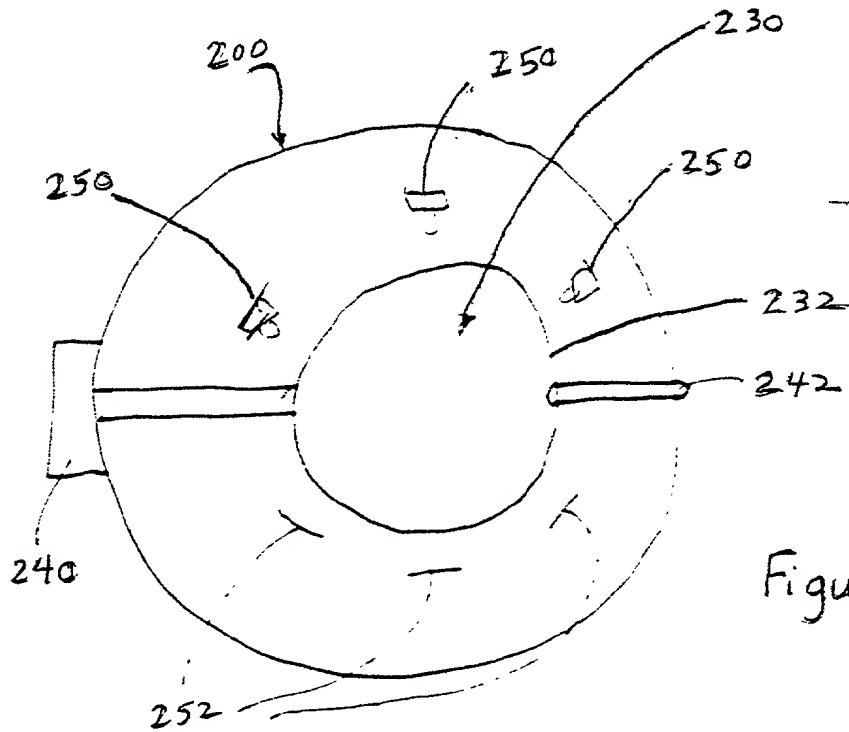


Figure 6b

FIG. 6a



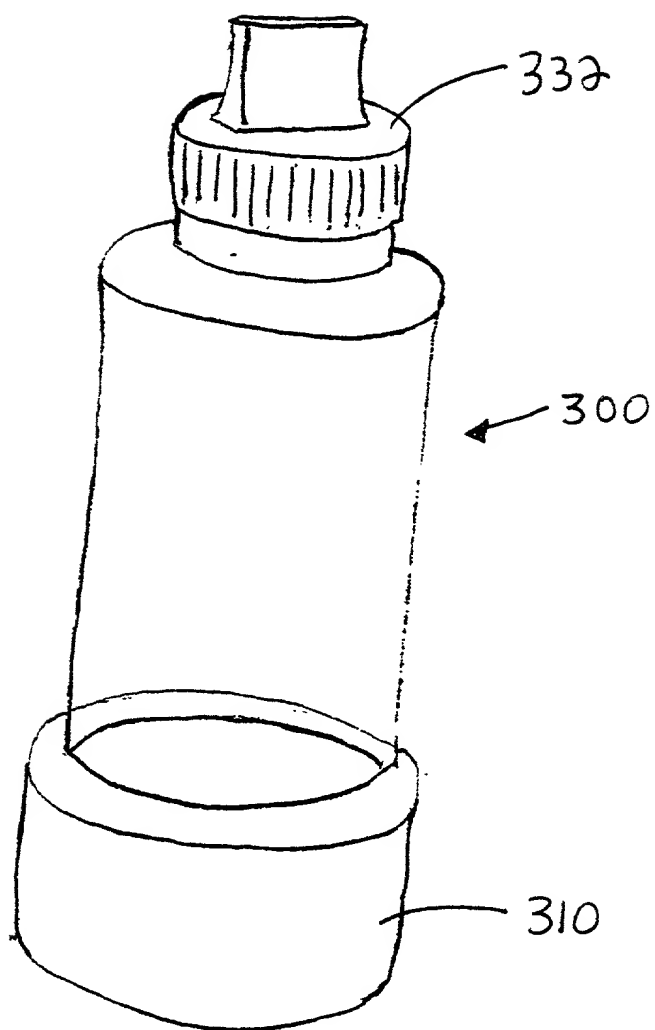


Figure 7a

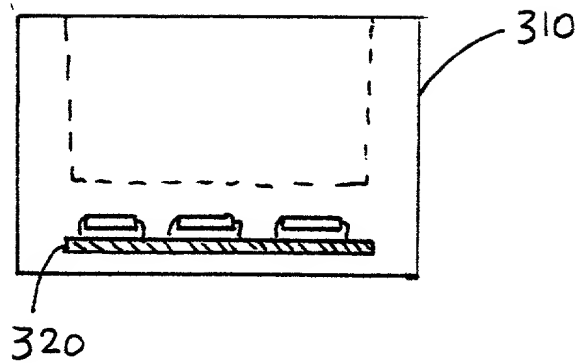


Figure 7b

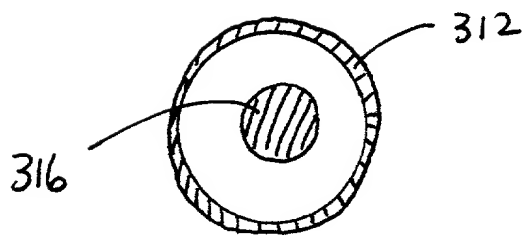


Figure 7c